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U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE
	4,521,706		Kudelski et al.			
↓	4,651,041		Shiraki et al.			
	4,707,645		Miyao et al.			

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

-  *Motoring Performance of the Toroidal Permanent-Magnet Machine "Torus" by Spooner, Chalmers, Elmissiry, Wei, and Renfrew, 5th Int'l Conf. on Electrical Machines and Drives, p. 36-40 (1991)*
- 2 *Compact Permanent-Magnet Machines by Chalmers, Honorati, Crescimbin, Caricchi and Spooner, Electr Machines & Power Systems, 25, p. 635-647, (1997)*
- 3 *Three-Dimensional Analytic Model of Permanent Magnet Axial Flux Machine by Zhilichev, IEEE Transactions on Magnetics IEEE Trans. Magnetics, 34, p. 3897-3901, (1998)*
- 4 *Modeling And Simulation of the Torus Generator by Chalmers, Green, Reece and Al-Badi, IEE Proc-Electr Pwr Appl, 144, p.446-452, (1997)*
- 5 *A Low-Loss Permanent Magnet Brushless DC Motor Utilizing Tape Wound Amorphous Iron by Jensen, Profumo and Lipo, IEEE Trans. of Industry Applications, 28, p.646-651, (1992)*
- 6 *Performance of Toroidal Stator, Axial Flux Brushless DC Motor Under Dynamic Conditions of Operation by Elmissiry and Chari, 6th Int'l Conf. on Electrical Machines and Drives, p. 612-618, (1993)*
- 7 *Multistage Axial-Flux PM Machine for Wheel Direct Drive by Caricchi, Crescimbin, Mezzetti, and Santini, IEEE Trans. on Industry Applications, 32, p. 882-888, (1996)*

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